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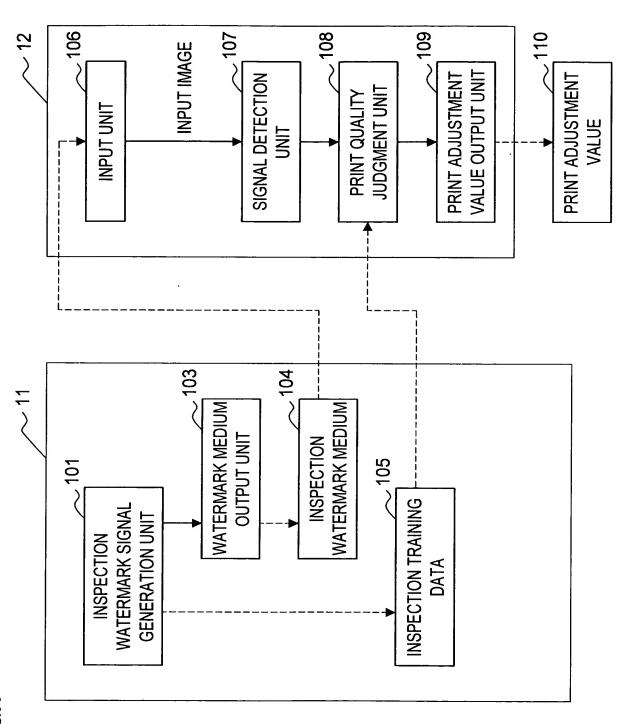


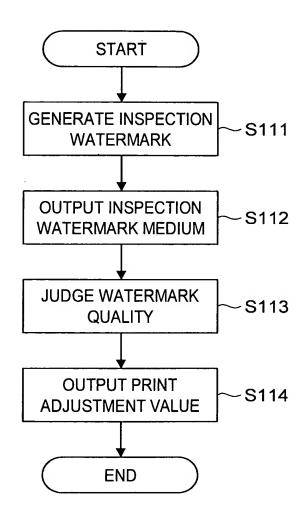
FIG.1

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Inventor: Takashi Hashimoto et al. Title: PRINT MEDIUM QUALITY ADJUSTMENT

SYSTEM, INSPECTION WATERMARK MEDIUM OUTPUT, etc.

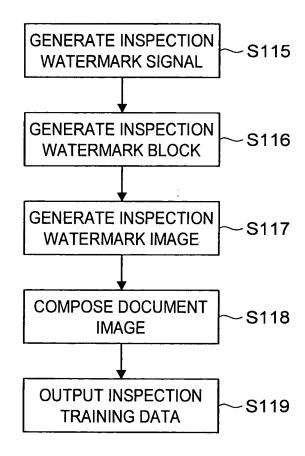
FIG.2



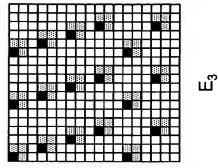
Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

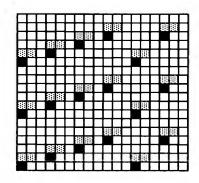
MEDIUM OUTPUT, etc.

FIG.3

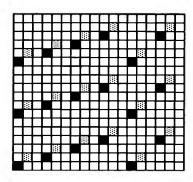


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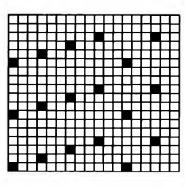




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FIG.5

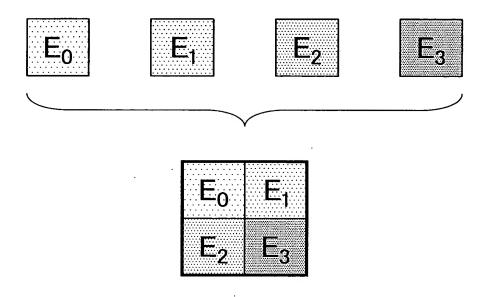
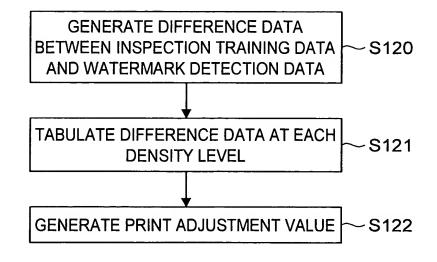


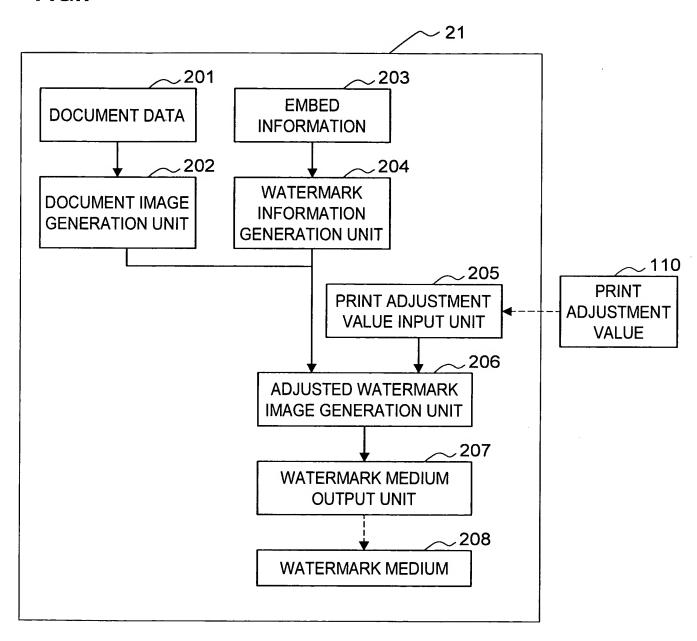
FIG.6



Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.7



Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.8

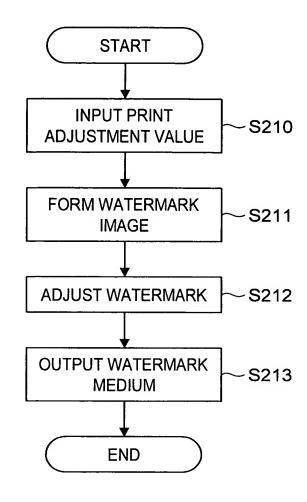
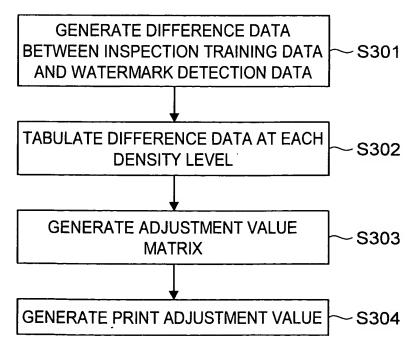


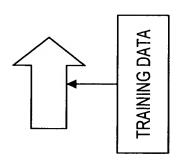
FIG.9







0	7	1	1	0	1
0	1	0	1	0	0
1	1	1	1	1	1
1	1	0	0	0	0

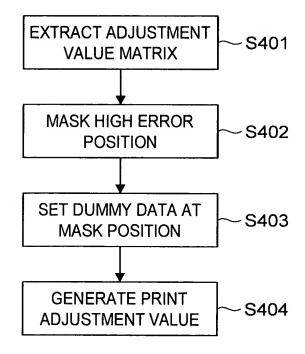


E	E_3	E	E_3	Ę	E_3
E_0	E_2	E ₀	E_2	E_0	E_2
Ę	E_3	E٦	E_3	Б	E ₃
Б	E ₂	Бo	E ₂	E_0	E_2

Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.11



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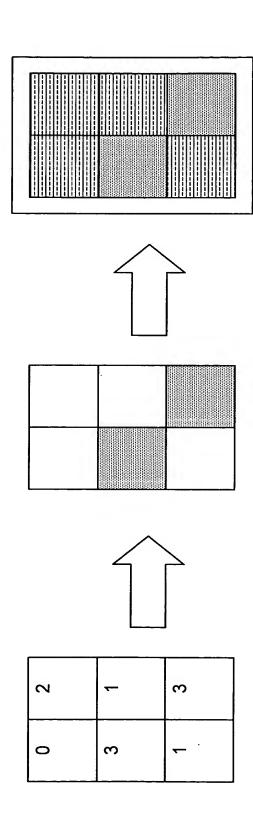


FIG.13

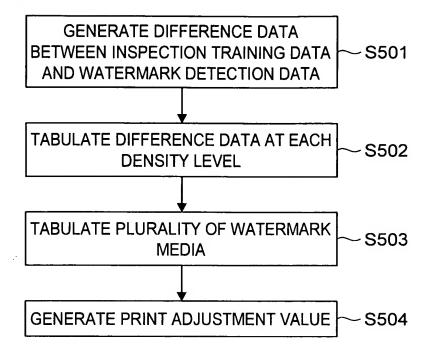
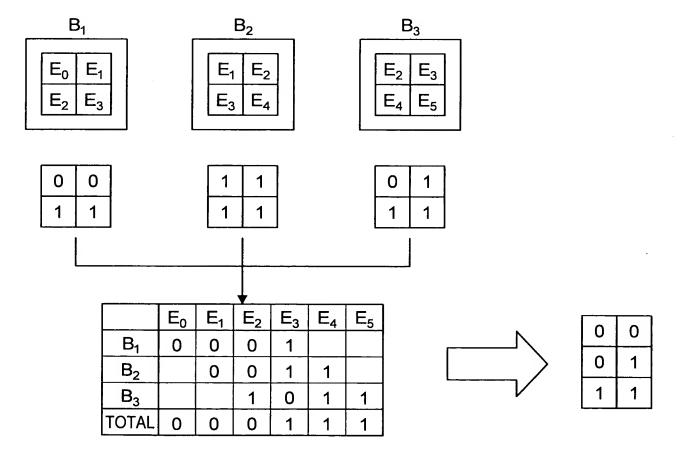


FIG.14



Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK MEDIUM OUTPUT, etc. 12/25 909~ \sim 62 ,605 \sim 607 208 PRINT ADJUSTMENT VALUE WATERMARK MEDIUM WATERMARK DOCUMENT WATERMARK MEDIUM REPRODUCTION UNIT WATERMARK IMAGE RECEPTION DEVICE OUTPUT UNIT COMPRESSED 204 207 **6** 602 603 -601 **GENERATION UNI** INFORMATION INFORMATION WATERMARK 604 **EMBED** WATERMARK DOCUMENT WATERMARK DOCUMENT WATERMARK DOCUMENT **COMPRESSION UNIT GENERATION UNIT** HOST APPARATUS COMPRESSED **NETWORK** ~ 202 201 **DOCUMENT IMAGE GENERATION UNIT DOCUMENT DATA** PRINT ADJUSTMENT VALUE WATERMARK MEDIUM WATERMARK MEDIUM **INSPECTION UNIT** OUTPUT UNIT

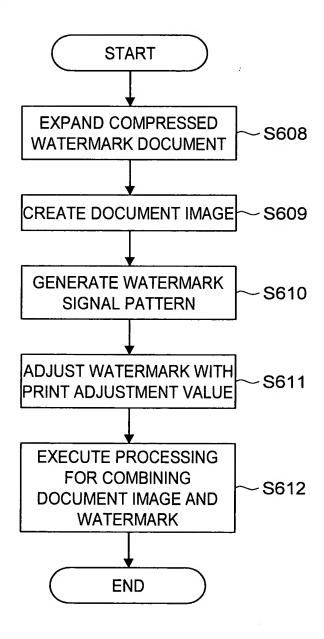
App No.: Not Yet Assigned Docket No.: KAN-167NP Inventor: Takashi Hashimoto et al. App No.: Not Yet Assigned Docket No.: KAN-167NP

Inventor: Takashi Hashimoto et al.
Title: PRINT MEDIUM QUALITY ADJUSTMENT

SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.16



Title: PRINT MEDIUM QUALITY ADJUSTMENT

SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.17

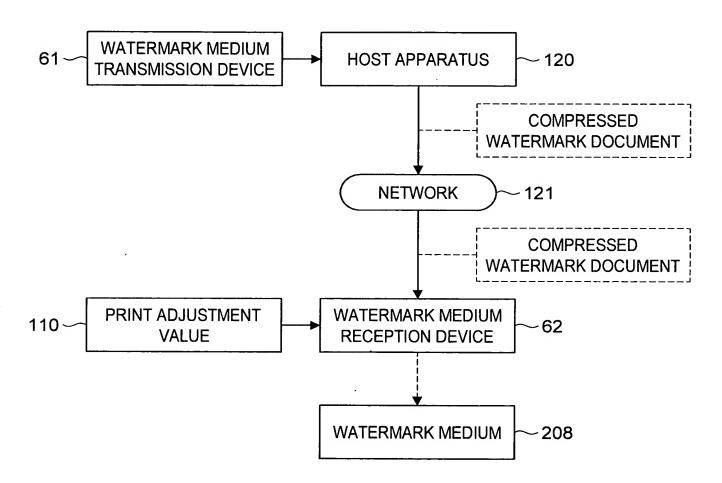
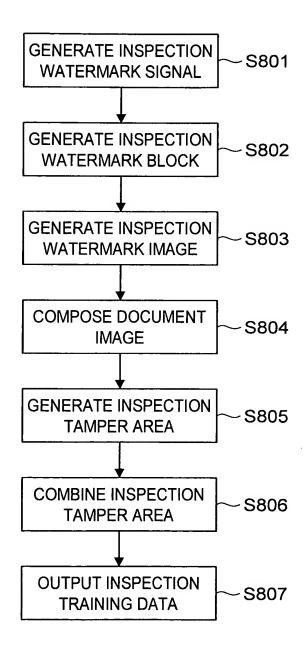


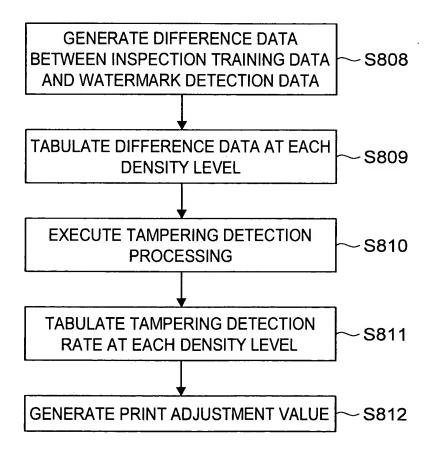
FIG.18



Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

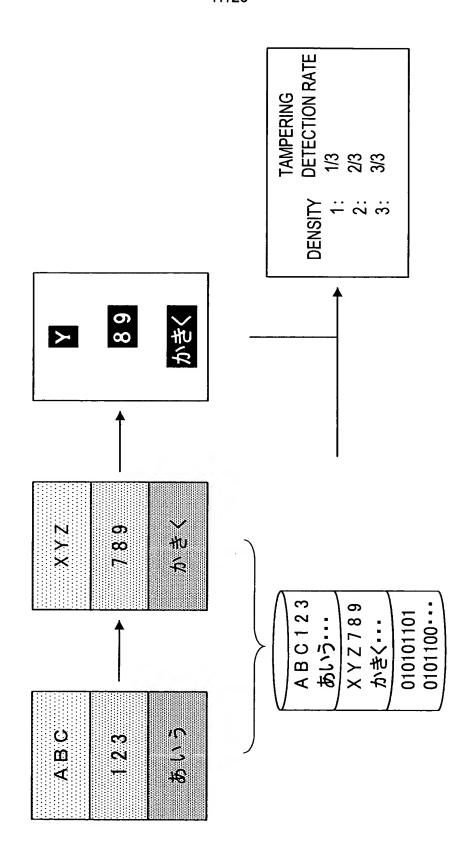
FIG.19



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Title: PRINT MEDIUM QUALITY ADJUSTMENT

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Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.21

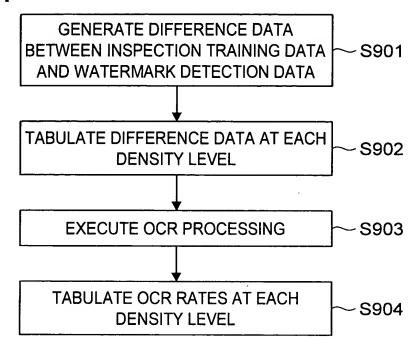
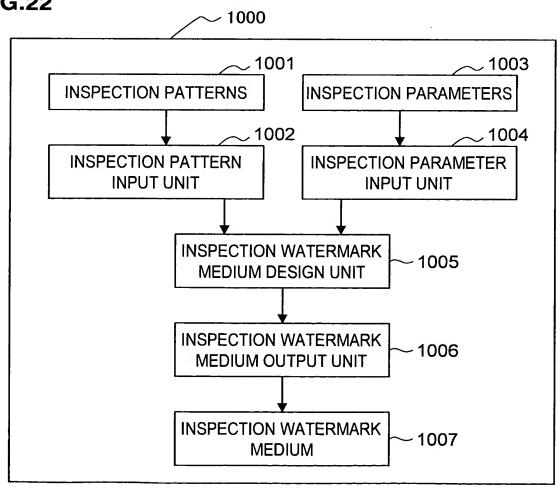


FIG.22



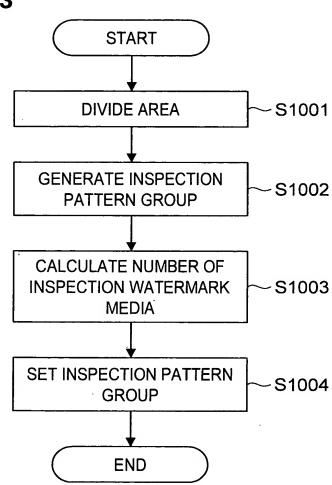
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Inventor: Takashi Hashimoto et al.
Title: PRINT MEDIUM QUALITY ADJUSTMENT

SYSTEM, INSPECTION WATERMARK MEDIUM OUTPUT, etc.

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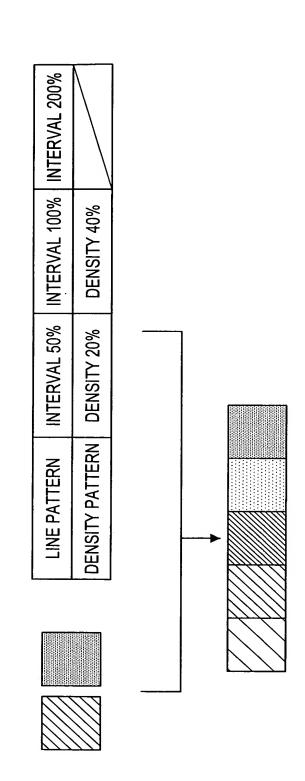


FIG. 24

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Inventor: Takashi Hashimoto et al. Title: PRINT MEDIUM QUALITY ADJUSTMENT SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.25

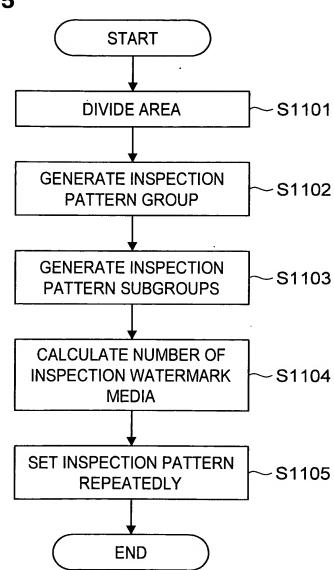
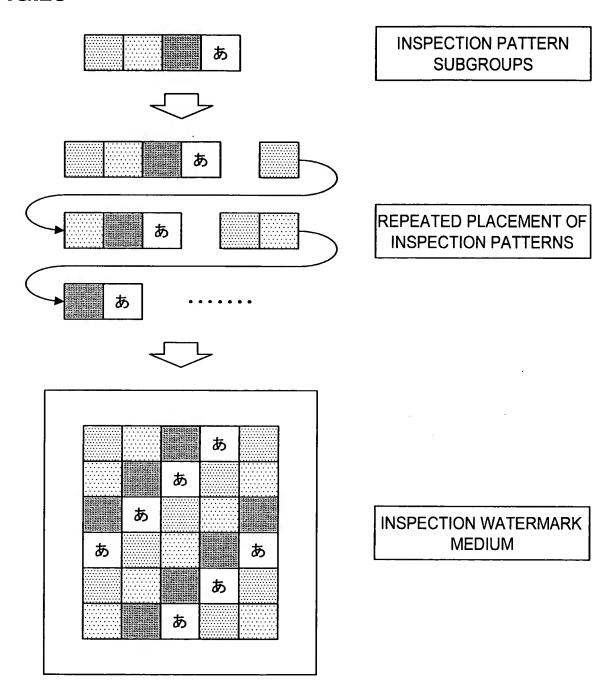


FIG.26



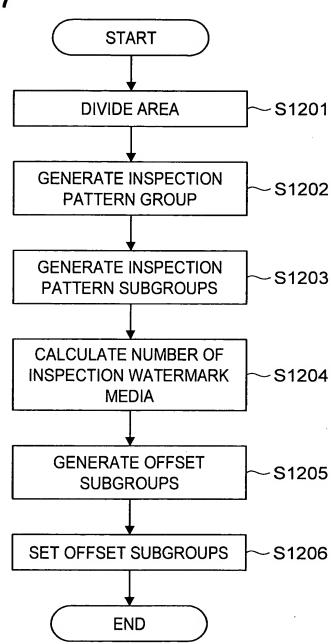
App No.: Not Yet Assigned Docket No.: KAN-167NP

Inventor: Takashi Hashimoto et al.
Title: PRINT MEDIUM QUALITY ADJUSTMENT

SYSTEM, INSPECTION WATERMARK

MEDIUM OUTPUT, etc.

FIG.27

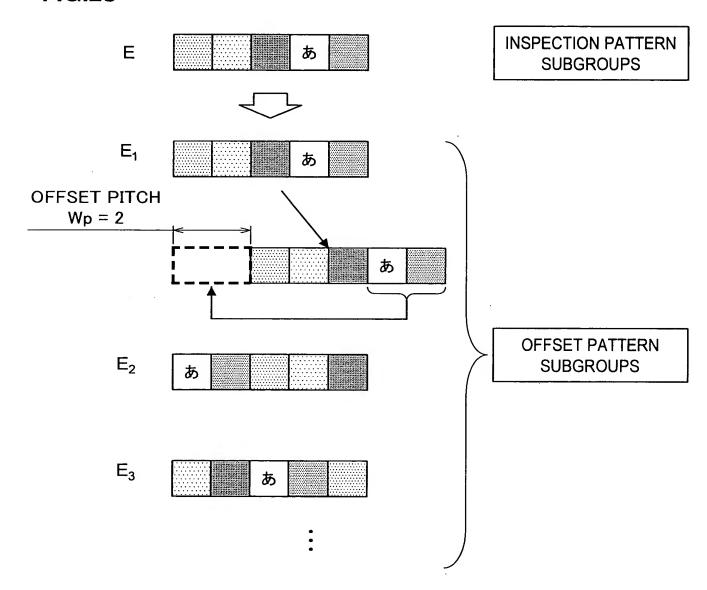


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Inventor: Takashi Hashimoto et al.
Title: PRINT MEDIUM QUALITY ADJUSTMENT

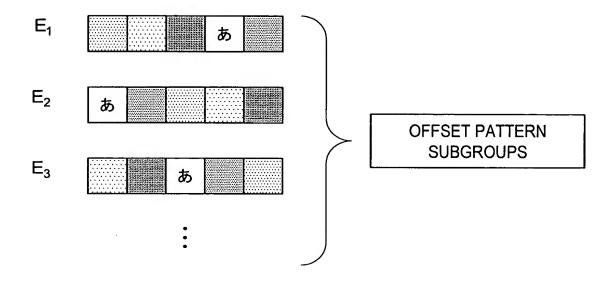
SYSTEM, INSPECTION WATERMARK MEDIUM OUTPUT, etc.

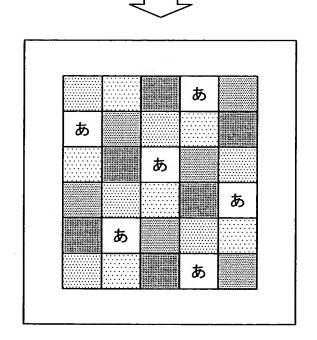
FIG.28



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FIG.29





INSPECTION WATERMARK MEDIUM